

L Number	Hits	Search Text	DB	Time stamp
-	393	composition and anti\$2static and (flame adj retardant flame\$2retardant) and (anti\$2static polyetheresteramide polyetherester polyetheramide) and (flame adj retardant flame\$2retardant organ\$2 near2 phosph\$7) and polycarbonate and (polysiloxane organopolysiloxane) and (wt weight) near2 ('%' percent part)	USPAT; US-PGPUB	2004/07/09 12:26
-	111	composition and anti\$2static and (flame adj retardant flame\$2retardant) and (anti\$2static polyetheresteramide polyetherester polyetheramide) and (flame adj retardant flame\$2retardant organ\$2 near2 phosph\$7) with (wt weight) near2 ('%' percent part) and polycarbonate and (polysiloxane organopolysiloxane) and (wt weight) near2 ('%' percent part)	USPAT; US-PGPUB	2004/07/09 12:23
-	36	composition and anti\$2static and (flame adj retardant flame\$2retardant) and (anti\$2static polyetheresteramide polyetherester polyetheramide) and (flame adj retardant flame\$2retardant organ\$2 near2 phosph\$7) with (wt weight) near2 ('%' percent part) and polycarbonate and (polysiloxane organopolysiloxane) with (wt weight) near2 ('%' percent part) and (wt weight) near2 ('%' percent part)	USPAT; US-PGPUB	2004/07/09 12:24
-	5	composition and anti\$2static and (flame adj retardant flame\$2retardant) and (anti\$2static polyetheresteramide polyetherester polyetheramide) with (wt weight) near2 ('%' percent part) and (flame adj retardant flame\$2retardant organ\$2 near2 phosph\$7) with (wt weight) near2 ('%' percent part) and polycarbonate and (polysiloxane organopolysiloxane) with (wt weight) near2 ('%' percent part) and (wt weight) near2 ('%' percent part)	USPAT; US-PGPUB	2004/07/09 12:24
-	8	(composition and anti\$2static and (flame adj retardant flame\$2retardant) and (anti\$2static polyetheresteramide polyetherester polyetheramide) and (flame adj retardant flame\$2retardant organ\$2 near2 phosph\$7) and polycarbonate and (polysiloxane organopolysiloxane) and (wt weight) near2 ('%' percent part) ) and (polyetheresteramide polyetherester polyetheramide)	USPAT; US-PGPUB	2004/07/09 12:24
-	49	(composition and anti\$2static and (flame adj retardant flame\$2retardant) and (anti\$2static polyetheresteramide polyetherester polyetheramide) and (flame adj retardant flame\$2retardant organ\$2 near2 phosph\$7) and polycarbonate and (polysiloxane organopolysiloxane) and (wt weight) near2 ('%' percent part) ) and (polysiloxane organopolysiloxane) near5 (co\$2polymer)	USPAT; US-PGPUB	2004/07/09 12:25
-	4	(composition and anti\$2static and (flame adj retardant flame\$2retardant) and (anti\$2static polyetheresteramide polyetherester polyetheramide) and (flame adj retardant flame\$2retardant organ\$2 near2 phosph\$7) and polycarbonate and (polysiloxane organopolysiloxane) and (wt weight) near2 ('%' percent part) ) and bisphenol near5 diphenyl adj phosphate	USPAT; US-PGPUB	2004/07/09 12:25
-	11	(composition and anti\$2static and (flame adj retardant flame\$2retardant) and (anti\$2static polyetheresteramide polyetherester polyetheramide) and (flame adj retardant flame\$2retardant organ\$2 near2 phosph\$7) and polycarbonate and (polysiloxane organopolysiloxane) and (wt weight) near2 ('%' percent part) ) and phosphoramide	USPAT; US-PGPUB	2004/07/09 12:25
-	69	(anti\$2static polyetheresteramide polyetherester polyetheramide) and (flame adj retardant flame\$2retardant ) and polycarbonate	EPO; JPO; DERWENT	2004/07/09 12:52
-	16	(anti\$2static polyetheresteramide polyetherester polyetheramide) and polycarbonate and (polysiloxane organopolysiloxane)	EPO; JPO; DERWENT	2004/07/09 12:51

-	5	(anti\$2static polyetheresteramide polyetherester polyetheramide) and (flame adj retardant flame\$2retardant ) and polycarbonate and (polysiloxane organopolysiloxane siloxane)	EPO; JPO; DERWENT	2004/07/09 12:52
-	17	hiroshi near2 itagaki.in.	USPAT; US-PGPUB	2004/07/09 12:53
-	10	"6117969" "20020077417" "6221939"	USPAT; US-PGPUB	2004/07/09 12:53